Academic staff
attitudes to innovation **14** (1) 4-13
evaluation techniques **14** (3) 231-240
training **14** (1) 4-13, (3) 231-240
*see also* Lecturers
Adult education
China **14** (3) 160-173
telephone communications **14** (2) 85-102
University of Wisconsin—Extension **14** (2) 85-102
*Analysis of four institutional strategies for staff development* **14** (1) 4-13
APLET
*see* Association for Programmed Learning and Educational Technology
Architecture **14** (1) 49-50
Art **14** (1) 49
Artificial intelligence **14** (1) 50-51
Association for Programmed Learning and Educational Technology **14** (3) 201, 205-206
Audiotape **14** (2) 87, 109-126, (3) 163, 168, 181
Audio-visual aids
production **14** (2) 152-153
Author languages **14** (1) 26-45, (3) 174-200

BP
*see* British Petroleum
BARKER, P G **14** (1) 26-45, (3) 174-200
BARRASS, ROBERT (review) **14** (2) 156
BASIC (programming language) **14** (3) 174-200
Bath, University of
School of Education **14** (3) 231-240
Behavioural objectives
course design **14** (2) 137-142
BELL, C D **14** (3) 231-240
Books
future of **14** (1) 24-25
study guides **14** (3) 216-231
British Petroleum
International Training Division **14** (1) 59-65
British Telecom **14** (2) 103-108, 109-126
Broadcasting
*see* Radio, Television
Bruner's educational theories **14** (1) 71-74
Bullock report **14** (2) 133
BURKE, ROBERT L (review) **14** (1) 78-79
Business studies **14** (1) 14-18

*CAI sourcebook* (review) **14** (1) 78-79
CAL
*see* Computer assisted learning
Case studies **14** (1) 14-18
*Case study as an integrating mechanism in management education* **14** (1) 14-18
Cassettes
*see* Audiotape, Videotape
CAVIS **14** (1) 59-65
Central Radio and Television University, Beijing **14** (3) 160-173
CHAMPNESS, Brian G **14** (2) 85-102
Child development **14** (2) 127-136
Children and their primary schools (Plowden report) **14** (2) 129-130, 133
China **14** (3) 160-173
*China's television universities* **14** (3) 160-173
CHOAT, Ernest **14** (2) 127-136
Clwyd Centre for Educational Technology **14** (2) 151-154
*Clwyd LEA distance learning project for A-Level Sociology in secondary schools* **14** (2) 151-154
Cognitive objectives **14** (2) 137-142
COLLIER, K G **14** (2) 143-151
Columbia University, New York
Teachers College **14** (1) 45-58
Computer assisted learning
author languages **14** (1) 26-45, (3) 174-200
CAVIS **14** (1) 59-65
evaluation **14** (1) 59-65
terminal use **14** (1) 59-65
uses **14** (1) 20-22
Computers
author languages **14** (1) 26-45, (3) 174-200
courseware **14** (1) 26-45, 59-65, (3) 174-200
data display **14** (1) 59-65, (3) 174-200
man-computer interfaces **14** (1) 19-22
programming languages **14** (1) 26-45, (3) 174-200
proof-reading **14** (1) 25
size **14** (3) 179-180, 193
Conferences
organization and planning **14** (3) 200-215
telephone communications **14** (2) 85-102, 103-108, 109-136, (3) 210, 215
*Conferences: making a good thing rather better?* **14** (3) 200-215
Continuing education
China **14** (3) 160-173
telephone communications **14** (2) 85-102
University of Wisconsin—Extension **14** (2) 85-102
COPELAND, Peter **14** (1) 59-65
Council for Educational Technology **14** (2) 103-108, 143-145, (3) 231-240
Course design
distance teaching **14** (2) 151-154
sociology **14** (2) 151-154
Courseware **14** (1) 26-45, 59-65, (3) 174-200
Credits
Chinese degree courses **14** (3) 160-173
Curriculum development
project work **14** (1) 66-78
CYCLOPS (computer system) **14** (2) 105-106, 109-126

Degrees
Chinese television universities **14** (3) 160-173
Design process **14** (1) 45-58
Dewey's educational theories **14** (1) 71
Distance teaching
Chinese television universities **14** (3) 160-173
Clwyd LEA **14** (2) 151-154
open learning **14** (2) 151-154
sixth-form pupils **14** (2) 151-154
study guides **14** (3) 216-231
telephone communications **14** (2) 85-102, 103-108, 109-126
University of Wisconsin—Extension **14** (2) 85-102
*see also* Open University
*Distance teaching by Cyclops: an educational evaluation of the Open University's telewriting system* **14** (2) 109-126
DUCHASTEL, Philippe **14** (2) 137-142, (3) 216-231

Educational design **14** (1) 45-58, (2) 137-142, (3) 216-231
Educational technology
conference organization **14** (3) 200-215
course evaluation **14** (3) 231-240
further education **14** (2) 143-151
future of **14** (1) 19-26
higher education **14** (2) 143-151
staff **14** (2) 143-151
Educational television
Chinese universities **14** (3) 160-173
CYCLOPS system **14** (2) 109-126
effectiveness **14** (1) 22-23, (2) 127-136
use in infants' schools **14** (2) 127-136
Educational theory **14** (1) 66-78
Electrowriters **14** (2) 87, 94, 110
ELTON, Lewis **14** (3) 200-215
ENGLAND, J (reviewer) **14** (2) 155
Equipment
telephone communications **14** (2) 85-102, 103-108, 109-126
Evaluation
author languages **14** (3) 174-200
computer assisted learning **14** (1) 59-65
CYCLOPS system **14** (2) 116-121
distance teaching **14** (2) 96-98
guides to **14** (3) 231-240
Open University **14** (2) 116-121
University of Wisconsin—Extension Educational Telephone Network **14** (2) 96-98
videotape **14** (1) 59-65
Examinations
*see* General Certificate of Education
Exhibitions
conferences **14** (3) 207

Feedback
CYCLOPS system **14** (2) 116-121
Open University **14** (2) 116-121
Further education
evaluation **14** (3) 231-240
learning resources **14** (2) 143-151
staff training **14** (3) 231-240
*see also* Continuing education

Academic staff
attitudes to innovation **14** (1) 4-13
evaluation techniques **14** (3) 231-240
training **14** (1) 4-13, (3) 231-240
*see also* Lecturers
Adult education
China **14** (3) 160-173
telephone communications **14** (2) 85-102
University of Wisconsin—Extension **14** (2) 85-102
*Analysis of four institutional strategies for staff development* **14** (1) 4-13
APLET
*see* Association for Programmed Learning and Educational Technology
Architecture **14** (1) 49-50
Art **14** (1) 49
Artificial intelligence **14** (1) 50-51
Association for Programmed Learning and Educational Technology **14** (3) 201, 205-206
Audiotape **14** (2) 87, 109-126, (3) 163, 168, 181
Audio-visual aids
production **14** (2) 152-153
Author languages **14** (1) 26-45, (3) 174-200

BP
*see* British Petroleum
BARKER, P G **14** (1) 26-45, (3) 174-200
BARRASS, ROBERT (review) **14** (2) 156
BASIC (programming language) **14** (3) 174-200
Bath, University of
School of Education **14** (3) 231-240
Behavioural objectives
course design **14** (2) 137-142
BELL, C D **14** (3) 231-240
Books
future of **14** (1) 24-25
study guides **14** (3) 216-231
British Petroleum
International Training Division **14** (1) 59-65
British Telecom **14** (2) 103-108, 109-126
Broadcasting
*see* Radio, Television
Bruner's educational theories **14** (1) 71-74
Bullock report **14** (2) 133
BURKE, ROBERT L (review) **14** (1) 78-79
Business studies **14** (1) 14-18

*CAI sourcebook* (review) **14** (1) 78-79
CAL
*see* Computer assisted learning
Case studies **14** (1) 14-18
*Case study as an integrating mechanism in management education* **14** (1) 14-18
Cassettes
*see* Audiotape, Videotape
CAVIS **14** (1) 59-65
Central Radio and Television University, Beijing **14** (3) 160-173
CHAMPNESS, Brian G **14** (2) 85-102
Child development **14** (2) 127-136
Children and their primary schools (Plowden report) **14** (2) 129-130, 133
China **14** (3) 160-173
*China's television universities* **14** (3) 160-173
CHOAT, Ernest **14** (2) 127-136
Clwyd Centre for Educational Technology **14** (2) 151-154
*Clwyd LEA distance learning project for A-Level Sociology in secondary schools* **14** (2) 151-154
Cognitive objectives **14** (2) 137-142
COLLIER, K G **14** (2) 143-151
Columbia University, New York
Teachers College **14** (1) 45-58
Computer assisted learning
author languages **14** (1) 26-45, (3) 174-200
CAVIS **14** (1) 59-65
evaluation **14** (1) 59-65
terminal use **14** (1) 59-65
uses **14** (1) 20-22
Computers
author languages **14** (1) 26-45, (3) 174-200
courseware **14** (1) 26-45, 59-65, (3) 174-200
data display **14** (1) 59-65, (3) 174-200
man-computer interfaces **14** (1) 19-22
programming languages **14** (1) 26-45, (3) 174-200
proof-reading **14** (1) 25
size **14** (3) 179-180, 193
Conferences
organization and planning **14** (3) 200-215
telephone communications **14** (2) 85-102, 103-108, 109-136, (3) 210, 215
*Conferences: making a good thing rather better?* **14** (3) 200-215
Continuing education
China **14** (3) 160-173
telephone communications **14** (2) 85-102
University of Wisconsin—Extension **14** (2) 85-102
COPELAND, Peter **14** (1) 59-65
Council for Educational Technology **14** (2) 103-108, 143-145, (3) 231-240
Course design
distance teaching **14** (2) 151-154
sociology **14** (2) 151-154
Courseware **14** (1) 26-45, 59-65, (3) 174-200
Credits
Chinese degree courses **14** (3) 160-173
Curriculum development
project work **14** (1) 66-78
CYCLOPS (computer system) **14** (2) 105-106, 109-126

Degrees
Chinese television universities **14** (3) 160-173
Design process **14** (1) 45-58
Dewey's educational theories **14** (1) 71
Distance teaching
Chinese television universities **14** (3) 160-173
Clwyd LEA **14** (2) 151-154
open learning **14** (2) 151-154
sixth-form pupils **14** (2) 151-154
study guides **14** (3) 216-231
telephone communications **14** (2) 85-102, 103-108, 109-126
University of Wisconsin—Extension **14** (2) 85-102
*see also* Open University
*Distance teaching by Cyclops: an educational evaluation of the Open University's telewriting system* **14** (2) 109-126
DUCHASTEL, Philippe **14** (2) 137-142, (3) 216-231

Educational design **14** (1) 45-58, (2) 137-142, (3) 216-231
Educational technology
conference organization **14** (3) 200-215
course evaluation **14** (3) 231-240
further education **14** (2) 143-151
future of **14** (1) 19-26
higher education **14** (2) 143-151
staff **14** (2) 143-151
Educational television
Chinese universities **14** (3) 160-173
CYCLOPS system **14** (2) 109-126
effectiveness **14** (1) 22-23, (2) 127-136
use in infants' schools **14** (2) 127-136
Educational theory **14** (1) 66-78
Electrowriters **14** (2) 87, 94, 110
ELTON, Lewis **14** (3) 200-215
ENGLAND, J (reviewer) **14** (2) 155
Equipment
telephone communications **14** (2) 85-102, 103-108, 109-126
Evaluation
author languages **14** (3) 174-200
computer assisted learning **14** (1) 59-65
CYCLOPS system **14** (2) 116-121
distance teaching **14** (2) 96-98
guides to **14** (3) 231-240
Open University **14** (2) 116-121
University of Wisconsin—Extension Educational Telephone Network **14** (2) 96-98
videotape **14** (1) 59-65
Examinations
*see* General Certificate of Education
Exhibitions
conferences **14** (3) 207

Feedback
CYCLOPS system **14** (2) 116-121
Open University **14** (2) 116-121
Further education
evaluation **14** (3) 231-240
learning resources **14** (2) 143-151
staff training **14** (3) 231-240
*see also* Continuing education

GCE
*see* General Certificate of Education
GARLAND, ROY (review) **14** (2) 155
General Certificate of Education
distance teaching **14** (2) 151-154
sociology **14** (2) 151-154
*Gifted Education International 1 (1) 1982* (review) **14** (2) 154
Graphics
telewriting **14** (2) 103-108, 109-126

HARRIS, N D C **14** (2) 103-108, (3) 231-240
HAWKRIDGE, David **14** (3) 160-173
*Heading for the ha-ha* **14** (1) 19-26
Higher education
China **14** (3) 160-173
extension programmes **14** (2) 85-102
institutional management **14** (2) 143-151
learning processes **14** (1) 66-78
learning resources **14** (2) 143-151
project work **14** (1) 66-78
staff development **14** 4-13, (2) 143-151
support services **14** (2) 143-151
television universities **14** (3) 160-173
*see also* Distance teaching, Open University, Students

IPS (author language) **14** (1) 26-45
Independent learning **14** (1) 66–78
Infants
*see* Primary education
Information
dissemination **14** (3) 200-215
*Information technology and education: an annotated guide to printed, audio-visual and multi-media resources* (review) **14** (2) 155
Innovation
academic staff development **14** (1) 4-13
*Inside the black box: making design decisions for instruction* **14** (1) 45-58
Instructional design **14** (1) 45-58, (2) 137-142, (3) 216-231
*Instructional goals: determination and specification* **14** (2) 137-142
*Instructional models for course design and development* (review) **14** (1) 79-80
Integrated studies **14** (1) 14-18
*Interactive video system for education and training* **14** (1) 59-65

JONASSEN, D H (review) **14** (1) 79
JONES, W G **14** (1) 14-18

KERR, Stephen T **14** (1) 45-58
Knowledge
acquisition **14** (2) 137-142

Language
computer programs **14** (1) 26-45, (3) 174-200
teaching **14** (2) 127-136
*Language for Life* (Bullock report) **14** (2) 133
Learning
educational television **14** (2) 127-136
infants **14** (2) 127-136
instructional objectives **14** (2) 137-142
through conferences **14** (3) 200-215
Learning materials
course design **14** (2) 151-154
sociology **14** (2) 151-154
study guides **14** (3) 216-231
Learning processes
theories **14** (1) 66-78
Learning resources **14** (2) 143-151, (3) 231-240
*Learning technology departments and institutional management policy* **14** (2) 143-151
Lecturers
attitudes to innovation **14** (1) 4-13, (2) 143-151
conferences **14** (3) 200-215
evaluation techniques **14** (3) 231-240
staff development **14** (2) 143-151
training **14** (1) 4-13, (3) 231-240
*see also* Higher education, Teachers
LEWIS, R I **14** (2) 151-154
Library resources **14** (2) 143-151
Light pens **14** (2) 109-126

MADDISON, J (review) **14** (2) 155
Man-computer interfaces **14** (1) 19-22
Management studies **14** (1) 14-18
Manchester Polytechnic
Staff Development and Educational Methods Unit **14** (2) 144-145
Manpower Services Commission **14** (2) 144-146
Mathematics **14** (2) 127-136
McCONNELL, David **14** (2) 109-126
McCORMICK, Bob **14** (3) 160-173
Media
choice **14** (1) 46-48
effectiveness **14** (1) 59-65
MELTON, R F (review) **14** (1) 79-80
Microcomputers **14** (2) 111, (3) 174-200
*Microcomputers and children in the primary school* (review) **14** (2) 155
Microelectronics Education Programme **14** (2) 145
MICROTEXT (author language) **14** (1) 40
Minicomputers **14** (3) 179-180, 193
MORGAN, Alistair **14** (1) 66-78
MOSS, G DENNIS (reviewer) **14** (1) 79-80, (2) 154, 155

Networks
telephone communications **14** (2) 85-102
North East Wales Institute of Higher Education
School of Social Sciences **14** (2) 151-154
Northumbrian Universities' Multiple Access Computer network **14** (1) 26-45
NUMAC
*see* Northumbrian Universities' Multiple Access Computer network

Objectives
instructional design **14** (2) 137-142, (3) 216-231
study guides **14** (3) 216-231
Open learning **14** (2) 151-154
'Open Tech' **14** (2) 146
Open University
compared with Chinese television universities **14** (3) 160-173
CYCLOPS system **14** (2) 116-121
evaluation **14** (2) 116-121
feedback **14** (2) 116-121
project work **14** (1) 77
tutorials **14** (2) 109-126
*see also* Distance teaching

PILOT (author language) **14** (1) 39-40, (3) 174-200
Planning
conferences **14** (3) 200-215
Plymouth Polytechnic **14** (2) 106
Polytechnics
*see* Higher education, ——— Polytechnic
*Practical introduction to authoring for computer assisted instruction. Part 1: IPS* **14** (1) 26-45
*Practical introduction to authoring for computer assisted instruction. Part 2: PILOT* **14** (3) 174-200
Primary education
television **14** (2) 127-136
PRIME minicomputer **14** (3) 179-180, 193
Problem-solving
instructional design **14** (1) 45-58
Programmed learning
*see* Computer assisted learning
Programming languages **14** (1) 26-45, (3) 174-200
Project work
higher education **14** (1) 66-78
Pupils
attitudes to television **14** (2) 127-136

Questionnaires, surveys **14** (3) 174-200

Radio
Chinese universities **14** (3) 160-173
REID, Fraser J M **14** (2) 85-102
Resource-based learning **14** (2) 145-146
ROACH, D K (reviewer) **14** (2) 145-146
ROACH, D K (reviewer) **14** (2) 156
Rogers' educational theories **14** (1) 73-74
RUTHERFORD, R J D **14** (1) 4-13

Schools
*see* Primary education, Secondary education
Scribble pads **14** (2) 109-126

Secondary education
distance teaching **14** (2) 151-154
Self instruction **14** (1) 59-65, (2) 111
SHARPLES, Mike **14** (2) 109-126
*Signposts for evaluating: a resource pack. Development of the materials* **14** (3) 231-240
Silicon Valley (management case study) **14** (1) 17
SIMPSON, Brian **14** (1) 19-26
SINGH, R **14** (3) 174-200
Sociology **14** (2) 151-154
Staff development **14** (1) 4-13, (2) 143-151
Staff training **14** (1) 4-13, (2) 231-240
STEELE, J W **14** (1) 26-45
STEVE, Michael **14** (2) 137-142
*Strategy for reviewing the role of educational television in infants' schools* **14** (2) 127-136
Student performance **14** (1) 59-65
Students
Chinese workers **14** (3) 160-173
distance teaching **14** (2) 85-102, (3) 160-173
Open University **14** (2) 109-126
participation (conferences) **14** (2) 85-102, 109-126, (3) 200-215
project work **14** (1) 66-78
study guides **14** (3) 216-231
*Students must write* (review) **14** (2) 156
Study guides **14** (3) 216-231
SUTTON, R A (reviewer) **14** (1) 78-79

Tape recording
*see* Audiotape, Videotape
Tape-slide presentations **14** (3) 179-181
TARRANT, Ray D **14** (2) 103-108
Teachers
attitudes to television **14** (2) 127-136
conferences **14** (3) 200-215
design process **14** (1) 48-49
evaluation techniques **14** (3) 231-240
in-service training **14** (3) 231-240
Teaching methods
traditional versus computer-based learning **14** (1) 19-26
Teaching skills **14** (1) 4-13
*Technology of text: principles for structuring, designing and displaying text* (review) **14** (1) 79
Teesside Polytechnic
Department of Computer Science **14** (3) 174-200
*Teleconferencing and distance learning* **14** (2) 103-108
Telephone communications **14** (2) 85-102, 103-108, 109-126, (3) 210, 215
Teletext **14** (2) 111
Television
Chinese universities **14** (3) 160-173
CYCLOPS system **14** (2) 109-126
effect on young children **14** (2) 127-136
*see also* Videodiscs, Videotape
Telewriting **14** (2) 103-108, 109-126
Text display **14** (1) 59-65
*Theoretical aspects of project-based learning in higher education* **14** (1) 66-78
Timetabling
conferences **14** (3) 200-215
*Toward the ideal study guide: an exploration of the functions and components of study guides* **14** (3) 216-231
Training
British Petroleum International **14** (1) 59-65
Chinese television universities **14** (3) 160-173
computer assisted learning **14** (1) 59-65
teleconferencing **14** (2) 103-108
videotape **14** (1) 59-65
Tutorials **14** (2) 109-126
Tutors
Open University **14** (2) 109-126

Undergraduates
case studies **14** (1) 14-18
management studies **14** (1) 14-18
*see also* Higher education, Students
Universities
*see* Higher education, ———, University of
UWEX
*see* Wisconsin, University of, —Extension

VDU
*see* Visual display unit
Videodiscs **14** (1) 23-24
Videotape **14** (1) 59-65
Videotex **14** (1) 59-65, (2) 111
Visual display unit **14** (3) 174-200
Visual presentation
Chinese television universities **14** (3) 160-173
telewriting **14** (2) 103-108, 109-126

Waikato, University of
School of Management Studies **14** (1) 14-18
WALLACE, BELLE (review) **14** (2) 154
West Sussex Institute of Higher Education **14** (1) 59-65
Wisconsin, University of, —Extension
Educational Telephone Network **14** (2) 85-102, 106-107, 110
*Wisconsin Educational Telephone Network: how to run educational teleconferencing successfully* **14** (2) 85-102
Work models **14** (2) 137-142